

## **ABSTRACT OF THE DISCLOSURE**

The present invention relates to DNA and polypeptide constructs and related methods useful for sequestering and/or purifying polypeptides. In particular, the invention relates to hybrid polypeptides comprising a polypeptide of interest linked to a  
5 polymerisable polypeptide, a method of sequestering and/or purifying a polypeptide of interest using the hybrid polypeptide and related hybrid nucleic acids, transformed cells and libraries.